09/040/03 Search results

Jos Paper#29

Freeform Search

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Term:	L7 and non near5 primate\$
Display: Generate:	Documents in Display Format: ☐ Starting with Number ☐ O Hit List Hit Count Side by Side Image
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Search History

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<u>L8</u>	L7 and non near5 primate\$	14	<u>L8</u>
<u>L7</u>	L1 and serum near5 resist\$ near5 retrovir\$	26	<u>L7</u>
<u>L6</u>	12 and (lack or absent) near5 endogenous near5 retrovir\$	0	<u>L6</u>
<u>L5</u>	12 and (lack or absent) endogenous near5 retrovir\$	542	<u>L5</u>
<u>L4</u>	12 and moloney near10 hybridiz\$	1	<u>L4</u>
<u>L3</u>	L2 and Mpf	1	<u>L3</u>
<u>L2</u>	L1 and non near primate near5 (cell or cells)	12	<u>L2</u>
L1	retrovir\$ near5 vector\$ and human near5 serum near3 resist\$	52	L1

END OF SEARCH HISTORY



Freeform Search

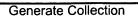
Database:	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
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<u>L6</u>	15 and moloney near10 hybridiz\$	1	<u>L6</u>
<u>L5</u>	retrovir\$ near5 vector\$ and non near primate near5 cell near3 line\$	4	<u>L5</u>
<u>L4</u>	12 and (amphotropic or xenotrophic or polytropic)	3	<u>L4</u>
<u>L3</u>	12 and pseudotyp\$	3	<u>L3</u>
<u>L2</u>	retrovir\$ near5 packaging near10 (Mpf or HT1080 or "MRC-5" or HeLa or WISH or MDOK)	4	<u>L2</u>
<u>L1</u>	retrovir\$ near5 vector\$ and (Mpf or HT1080 or "MRC-5" or HeLa or WISH or MDOK)	5628	<u>L1</u>

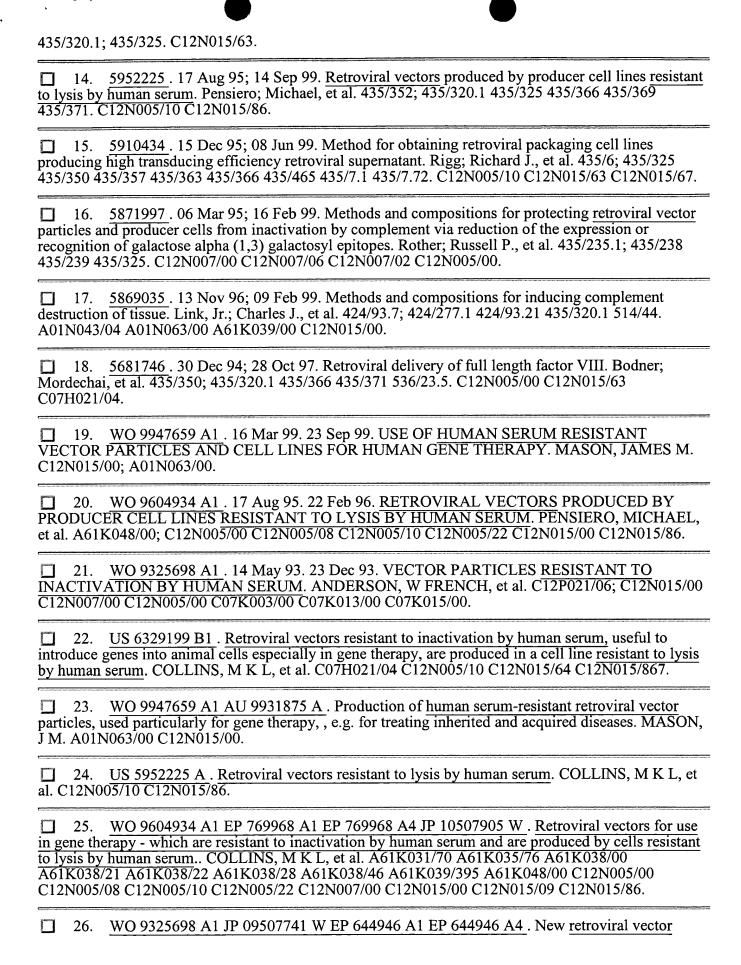
END OF SEARCH HISTORY



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Search Results - Record(s) 1 through 26 of 26 returned.

1. 20030012769 . 21 Dec 01. 16 Jan 03. Non-primate lentiviral vectors and packaging systems. Poeschla, Eric M., et al. 424/93.2; 435/235.1 435/456 514/44 A61K048/00 C12N015/867 C12N007/00
2. 20020045247. 08 May 97. 18 Apr 02. METHODS FOR THE PREPARATION OF RETROVIRAL PARTICLES AND CELL LINES DEFICIENT IN THE ALPHA-GALACTOSYL EPITOPE. ROTHER, RUSSELL P., et al. 435/320.1; C12N015/09 C12N015/00 C12N015/63 C12N015/70 C12N015/74.
3. 20010016347. 17 Apr 01. 23 Aug 01. Non-primate lentiviral vectors and packaging systems. Poeschla, Eric M., et al. 435/235.1; C12N007/01.
4. 6503501 . 13 Aug 99; 07 Jan 03. Targetable vector particles. Anderson; W. French, et al. 424/93.2; 424/93.1 424/93.6 435/320.1 435/455 435/456. A61K048/00 C12N015/867 C12N015/63.
5. <u>6475756</u> . 21 Jul 00; 05 Nov 02. Development of viruses resistant to inactivation by the huma complement system. Wirth; Dagmar, et al. 435/69.7; 424/192.1 435/5 536/23.4. C12P021/04 C12Q001/70 A61K039/00 C07H021/04.
☐ 6. 6432709 . 30 Nov 95; 13 Aug 02. Encapsidation cell lines and expression vectors for transcomplementation of defective retroviral vectors. Cohen-Haguenauer; Odile. 435/350; 435/320.1 435/325 435/352 435/363 435/366 435/455 435/69.1. C12N005/10 C12N015/85 C12N015/63.
7. 6329199 . 13 Aug 99; 11 Dec 01. Retroviral vectors produced by producer cell lines resistant to lysis by human serum. Pensiero; Michael, et al. 435/320.1; 435/325 435/352 435/357 435/363 435/366 435/368 435/369 435/371 435/455 435/456 536/23.1 536/23.72 536/24.1. C12N015/867 C12N005/10 C12N015/64 C07H021/04.
8. 6312948 . 03 Nov 99; 06 Nov 01. Retroviral vector for the transfer and expression of genes for the therapeutic purposes in eukaryotic cells. Cohen-Haguenauer; Odile. 435/320.1; 435/235.1 435/440 435/455 435/456 536/24.1. C12N015/63 C12N015/86.
9. 6248725 . 23 Feb 99; 19 Jun 01. Combinations and methods for promoting in vivo liver cell proliferation and enhancing in vivo liver-directed gene transduction. Alison; Malcom R., et al. 514/44; 424/198.1 424/199.1 424/9.1 424/9.2 435/320.1 435/455 435/456 800/8 800/9. A01N043/04 A61K031/70 C12N015/00 C12N015/09 C12N015/63.
☐ 10. <u>6168916</u> . 21 Oct 98; 02 Jan 01. Host adaptation of retroviral vectors. Kingsman; Alan John et al. 435/5; <u>435/235</u> .1 435/236 435/237 435/320.1 435/325 43 5/455 435/456 435/6 435/7.1. C12N005/10 C12N015/867 C12N015/64 C12Q001/70.
☐ 11. 6165715 . 22 Jun 98; 26 Dec 00. Expression systems. Collins; Mary Katherine Levinge, et a 435/6; 435/320.1 435/325 435/354 435/366 435/371 435/372.1 435/455 435/456 435/69.1 536/23.1 536/24.1. C12Q001/68 C12N005/10 C12N015/86 C12N015/63.
☐ 12. 6136598. 08 May 98; 24 Oct 00. Mus dunni endogenous retroviral packaging cell lines. Miller; A. Dusty, et al. 435/325; 435/355. C12N005/10.
13. 5985655 . 07 Jun 95; 16 Nov 99. Targetable vector particles. Anderson; W. French, et al.







resistant to inactivation by serum - for direct gene transfer, includes p15E protein mutated to inhibit binding of complement. ANDERSON, W, et al. C07K003/00 C07K013/00 C07K014/15 C07K015/00 C12N005/00 C12N005/10 C12N007/00 C12N015/00 C12N015/09 C12P021/06.

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Terms	Documents
L1 and serum near5 resist\$ near5 retrovir\$	26

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Search Results - Record(s) 1 through 3 of 3 returned.

1. 6333030 . 19 Nov 97; 25 Dec 01. Chimeric retrovirus/adenovirus system. Curiel; David T.. 424/93.2; 424/93.1 424/93.6 435/320.1 435/455 435/456 435/457. A61K048/00 C12N015/861 C12N015/867 C12N015/63.

2. 6165715. 22 Jun 98; 26 Dec 00. Expression systems. Collins; Mary Katherine Levinge, et al. 435/6; 435/320.1 435/325 435/354 435/366 435/371 435/372.1 435/455 435/456 435/69.1 536/23.1 536/24.1. C12Q001/68 C12N005/10 C12N015/86 C12N015/63.

3. 5591624 . 23 Nov 93; 07 Jan 97. Retroviral packaging cell lines. Barber; Jack R., et al. 435/366; 435/320.1 435/369. C12N005/10 C12N005/08.

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Terms	Documents
12 and (amphotropic or xenotrophic or polytropic)	3

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Next Page

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>>> 135 is unauthorized

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? d s3/3/1-20
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63 MPF(N)(CELL OR CELLS)
6 9 S3 AND MPF (N) (CELL OR CELLS) S6 ? d s6/9/1-6Display 6/9/1 (Item 1 from file: 5) DIALOG(R) File 5:Biosis Previews(R) (c) 2003 BIOSIS. All rts. reserv. 13822801 BIOSIS NO.: 200200451622

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s retrovir? (5n) vector?
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S7 47608 RETROVIR? (5N) VECTOR?
? s s7 and non (n) primate (3n) (cell or cells) and serum (3n) resistant
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          133060
                  PRIMATE
        13857957
                 CELL
        10451741
                  CELLS
                  NON(N) PRIMATE(3N) (CELL OR CELLS)
             297
         3140753
                  SERUM
         1517678
                  RESISTANT
            5211
                  SERUM (3N) RESISTANT
                  S7 AND NON (N) PRIMATE (3N) (CELL OR CELLS) AND SERUM
      S8
                  (3N) RESISTANT
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Enter the **first few letters** of the Inventor's Last Name. Additionally, enter the **first few letters** of the Inventor's First name.

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mason	james Search

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